1ID PAM 1-201 COMMAND INSPECTION CHECKLIST FUNCTIONAL AREA: CHAPTER: 1 DATE OF REVISION: G1/AG SECTION: E 1 May 03 UNIT INSPECTED/DATE: PROPONENT/PHONE NO: PROGRAM/ACTIVITY/TOPIC (PAT) G1/AG 350-6357/7336 **Evaluation Reports** GO NO-GO **ITEM** A. Discussion: The intent of this program is to ensure that noncommissioned officer evaluation reports (NCOERS) are initiated in a timely manner, accurately completed and processed within the Personnel Service Battalion (PSB) and HQDA standards. All soldiers must receive sound, productive counseling that established goals and standards and then monitors their progress towards achieving both stated and implied tasks and objectives. Rating schemes must be published regularly. B. References: 1. Army Regulation 623-205, dtd 15 May 02 2. Army Regulation 600-20, Army Command Policy, dtd 13 May 02 3. USAREUR Command Policy Letter 15, Subject: Relief for Cause, dtd 4 May 03 4. Corps Policy Memorandum 13, Subject: Relief for Cause, dtd 26 Nov 01 C. Specific questions: 1. Is the identity of each NCO's rater, senior rater, and reviewer (complete with rank, name, date of rank, duty assignment and effective date) properly produced, published and made known to the NCOs on an official rating scheme within the unit of assignment/attachment (para 2-3 and table 2-1, AR 623-205)? 2. Is the rating scheme kept current as changes occur? (para 2-3) 3. Is counseling occurring within the first 30 days of an NCO assuming his/her duty position (para 3-4c, AR 623-205)?

GO	NO GO
	GO

Rating standard (PAT: Evaluation Reports)
• Commendable – 90% of all items receive a "GO" rating.
• Satisfactory – 75%-89% of all items receive a "GO" rating.
• Needs Improvement – 74% and below of all items receive a "GO" rating; program automatically receives a "Needs Improvement" rating if questions 1, 3, 4 receive a "NO GO" rating
Inspector's comments mandatory for all "NO GO" items. (Attach additional sheets if necessary.)
NOTES:
VERIFICATION
XUnit POC's Signature, Name Rank, Date

X Inspector's Signature, Name Rank, Date